



**Docket No. ATLAS 8095 US**

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Signed:   
Printed: Matthew Kaser

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Mail Stop Amendment  
Commissioner for Patents  
PO Box 1450  
Alexandria  
VA 22313-1450

US Application No.: 10/506,958  
International Application No.: PCT/GB03/00613  
International Filing Date: 11 February, 2003  
Title: Nucleic Acid Probes, Their Synthesis and Use  
Inventors: BRAVEN, Helen and KEAY, Russell  
Attorney Docket No. ATLAS 8095 US

**SUBMISSION OF SEQUENCE LISTING IN COMPUTER READABLE FORMAT**

Sir,

This statement and submission accompanies the response to the first Office action, mailed 14 June 2007 to comply with 37 CFR § 1.821(d).


Please find enclosed documents for submission of a Sequence Listing in computer readable format on electronic media that complies with the requirements of 37 CFR § 1.822 and 1.823 for the above referenced Utility Patent application, details as below.

Enclosed:

3 x CD-ROM Sequence Listing Part, Copy 1; Copy 2; Copy 3; CRF (ASCII)  
1 x CD-ROM sequence Listing Part, CRF (MS Word)

I hereby state that the sequence listing information recorded in computer readable form is identical to the written (on paper or compact disc) Sequence Listing and in the Description as filed May 2, 2005 and contains no new matter.

Respectfully submitted,

  
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